IN THE CLAIMS

Please amend the claims as shown below. The following claim listing replaces all previously presented claims.

1. (Currently amended) A fusion peptide sequence, composed of comprising:

two peptides from interferons, said peptides being bound together with a linker, said linker consisting of at least of one amino acid residue,

the fusion peptide further containing at least 10 identical amino acid residues selected from in the top-horizontal line inof the following table:

L	Т	Е	K	K	Y	S	P	S	S	L	K	D	R	Н	D	F
	R	R	R	R	Н	R	R	A	Α		Q	Α	K	N	E	
	Q	D	N	D		D	D	T	T		Е	Y		M	N	
	M	L	M	N		N	L	G	G		T			K	Y	
	I	S		S			S				M			Q		
	K	K		G			Н							A		
	Е	A		E			A									
		G		I												

and wherein,

each amino acid residue <u>ofin</u> the top-<u>horizontal</u> line <u>sequence</u> can be <u>substituted</u> modified with any of the amino acid residues in vertical line under it in the table.

- 2. (Currently amended) A drug composition <u>comprising including one or more at least</u> of <u>peptideone peptides</u> according to Claim 1.
- 3.(Currently amended) A <u>fusion recombinant</u> protein <u>consisting essentially of involving a carrier protein and at least</u> one or more of peptides according to Claim 1, said peptide <u>being</u> fused to said <u>recombinant</u> carrier protein.
- 4. (Currently amended) A drug composition including <u>at least one one or more of recombinant fusion</u> proteins according to Claim 3.
- 5. (Currently amended) AThe fusion protein according to Claim 3, wherein the carrier protein is selected from a group consisting of albebetin, serum albumin, or and immunoglobulin G.
- 6. (Currently amended) The A-fusion peptide sequence according to Claim 1, wherein the linker has a sequence isof-sSer-sSer.
- 7. (New) The fusion peptide sequence of claim 6, wherein the fusion peptide is according to SEQ ID NO:3.
- 8. (New) The fusion peptide sequence of claim 1, wherein the linker consists of two short side chain amino acids.
- 9. (New) The fusion peptide sequence of claim 8, wherein the fusion peptide is according to SEQ ID NO: 4.
- 10. (New) The fusion peptide according to claim 1, wherein the interferon is human interferon $\alpha 2$.
- 11. (New) The fusion protein of claim 5, wherein the peptide is according to SEQ ID NO:3 and the carrier protein is albebetin.

12. (New) The fusion protein of claim 5, wherein the peptide is according to SEQ ID NO:4 and the carrier protein is albebetin.

13. (New) The drug composition according to claim 4, wherein the peptide is according to SEQ ID NO:3 and the carrier protein is albebetin.

14. (New) The drug composition according to claim 4, wherein the peptide is according to SEQ ID NO:4 and the carrier protein is albebetin.

Yours truly,

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